

10/092,245

Day :
Monday
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2/23/2004
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10:30:25

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = WYNNE
First Name = JOHN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
60431909	Not Issued	020	12/09/2002	MULTI-CHANNEL INTEGRATED CIRCUIT, AND A METHOD FOR SELECTIVE OUTPUTTING OF SIGNALS FROM THE MULTI-CHANNEL INTEGRATED CIRCUIT	WYNNE, JOHN
10226494	Not Issued	030	08/22/2002	MECHANISM FOR MANIPULATING AND MEASURING LEGS DURING STEPPING	WYNNE, JOHN H.
10092245	Not Issued	030	03/06/2002	PEELABLE STENCILING INK AND METHOD OF USING	WYNNE, JOHN H.
10080470	Not Issued	092	02/22/2002	VERSATILE, ALIGNING STENCIL STRUCTURE	WYNNE, JOHN H.
09836809	6552404	150	04/17/2001	INTREGRATABLE TRANSDUCER STRUCTURE	WYNNE, JOHN
09041937	6147528	150	03/13/1998	METHOD OF INVOKING A POWER-DOWN MODE ON AN INTEGRATED CIRCUIT BY MONITORING A NORMALLY CHANGING INPUT SIGNAL	WYNNE, JOHN
08225971	5517191	150	04/12/1994	DIGITALLY CONTROLLED CALIBRATION CIRCUIT FOR A DAC	WYNNE, JOHN
08076456	5422588	150	06/14/1993	LOW DISTORTION CMOS SWITCH SYSTEM	WYNNE, JOHN

Inventor Search Completed: No Records to Display.

WPF 2/23/2004